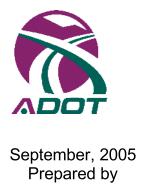




**DOUGLAS** 

4000 Feet



 $\infty$ 



## Retention Basin

## Legend

TW - 48', D - 8' Open Channel (topwidth=48", depth=8')

48" ADOT storm drain (diameter=48")

---- Other Municipal storm drain

Culvert Crossing Direction of Flow

Detention Basin

• 101-1.25 Major Outfall

\* 101-6.85 Major Interconnection

O 15 CFS Pump Station (cfs)

Concrete Box Culvert CBC Reinforced Concrete Pipe RCP

Waters of the US

Corrugated Metal Pipe

- ADOT Highway subject to AZPDES permitting
- ADOT Highway
- Local Road
- ---- Railroad
- **County Boundary** Urbanized Limits (2000 US Census)
- Special Waters \*
- \* (Watercourse designated as unique or impaired by federal or state agencies)